

IN THE UNITED STATES PATENT AND TRADE MARK OFFICE

VERIFICATION OF TRANSLATION

I, Michael Wallace Richard Turner, Bachelor of Arts, Chartered Patent Attorney, European Patent Attorney, of 1 Horsefair Mews, Romsey, Hampshire SO51 8JG, England, do hereby declare that I am conversant with the English and German languages and that I am a competent translator thereof;

I verify that the attached English translation is a true and correct translation made by me of the attached Amended Pages in the German language of International Application PCT/DE2005/000528;

I further declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment or both under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

Date: July 31, 2006

M W R Turner

M W R Turner

New claims

1. A security and/or value document, in particular a banknote, comprising a support (1) of a paper material and an in particular strip-form or thread-form film element (2) which has one or more optical security features, wherein the support (1) has one or more window-shaped openings (31, 32, 33, 34, 35, 36) which are closed by means of the film element (2) which projects beyond the openings (31 to 36) on all sides,

characterised in that a sealing layer (4, 5, 6) which covers the surface of the film element (2) at least in the region of the openings (31 to 36) is applied to the side of the support (1) of a paper material, which is in opposite relationship to the film element (2) and that the sealing layer (4) is formed from a lacquer layer which is applied by printing, pouring, sprinkling or spraying.

2. A security and/or value document according to claim 1 characterised in that the sealing layer (4, 5, 6) covers the surface of the film element (2) at least for 80%.

3. A security and/or value document according to one of the preceding claims characterised in that the area of the sealing layer (4) has 100 to 120% of the area of the film element (2).

4. A security and/or value document according to one of the preceding claims characterised in that the sealing layer (4, 5, 6) is transparent.

5. A security and/or value document according to one of the preceding claims characterised in that the sealing layer (4, 5, 6) and/or the film element (2) is/are overprinted with a printing at least in region-wise manner.

6. A security and/or value document according to one of the preceding claims characterised in that the sealing layer (4) is of a thickness in the range of 2 to 10 µm.

7. A security and/or value document according to claim 6 characterised in that the sealing layer (4) is applied by printing to the support (1) by means of a screen printing process, preferably by means of a flat screen.

8. A security and/or value document according to one of claims 6 and 7 characterised in that the lacquer layer has an expansion coefficient which approximately corresponds to the expansion coefficient of the film element (2).

9. A security and/or value document according to one of the preceding claims characterised in that the sealing layer (4) has an expansion coefficient which approximately corresponds to the expansion coefficient of the film element (2), in particular the length expansion coefficient and/or the modulus of elasticity of the film element (2) approximately corresponds to that of the sealing layer (4).

10. A security and/or value document according to claim 9 characterised in that the sealing layer (4) has a length expansion coefficient which differs from a length expansion coefficient of the film element (2) by not more than 10%, preferably not more than 5%.

11. A security and/or value document according to one of claims 9 and 10 characterised in that the sealing layer (4) has a modulus of elasticity which differs from the modulus of elasticity of the film element (2) by not more than 10%, preferably not more than 5%.